

Abstract of the Disclosure:

An electrical appliance includes at least one sensor for recording at least one operating parameter and at least one actuator for influencing at least one operating parameter of 5 the electrical appliance. The at least one sensor and the at least one actuator are conductively coupled with a central computing and control unit for controlling the electrical appliance. The central computing and control unit is coupled with a communication unit that allows a wireless communication 10 with an external remote station. The communication unit is, preferably, a transponder for wireless radio communication.

GLM/nt